

LP-1 Laser Pointer

Wireless Presentation Trackball Mouse





Wireless Presentation Trackball Mouse Owner's Manual

Thank you for choosing this Califone Laser Pointer (LP1). Designed specifically for presentations benefiting from a visual aid, it is quick to set up and easy to use.

I encourage you to visit califone.com and register your pointer for its one year warranty coverage. While online, I invite you to learn more about the full line of Califone audio visual products.

Sincerely,

Roscoe Anthony

President, Califone® International, Inc.

Warranty Coverage

The Califone Laser Pointer is built to the same standards as the rest of our products which teachers and other presenters rely on day in and day out. Califone warrants this product to be free from defective material and workmanship for one year from the purchase date. Our "Project Intercept" Customer Satisfaction program will replace defective parts and repair malfunctioning products under this warranty when the defect occurs under normal installation and use, provided the unit is returned to our factory via prepaid transportation only after the factory issues an RA (Return Authorization) number which must be clearly written on the outside of the box.

Returning your unit for service or repairs

Should your unit require service, contact your dealer or our Customer Service Department at (800) 722-0500 or warranty@califone.com to obtain a Return Authorization (RA) number. All shipments to Califone must include an RA number on the carton and must shipped prepaid. C.O.D. shipments will be refused and returned at your cost.

All damage claims must be made with the freight carrier

Notify the freight carrier immediately if you observe any damage the shipping carton or product. Repack the unit in the carton and await inspection by the carrier's claim agent. Notify your dealer of the pending freight claim.

Unpacking your Laser Pointer

Check unit carefully for damage that may have occurred during transit. Each LP1 is carefully inspected at the factory and packed in a special carton for safe transport.

Contents

- Wireless Laser Pointer/Mouse
- USB receiver
- Retractable USB cable
- This Manual
- 2 AAA NiMH rechargeable batteries

Specifications/Features

- Transmission Frequency: 2.4GHz
- Trackball mouse
- Laser pointer function
- Operating range: 30' (from receiver)
- 4 buttons (2 mouse buttons + 2 fwd/back buttons)
- Lanyard on pointer/mouse for wearing around neck
- 28" retractable USB cable for recharging
- Case Material: Rubberized ABS
- · Max operating current: 22mA

- Sleeping mode current: 22uA
- Usage time: 40-45 days (average usage, full charge)
- Charging time: 6-8 hours
- Supply voltage: 3V (batteries) / 5VDC (USB)
- Regulatory: CE, FCC
- Dimensions (pointer): 1.25" x 2" x 4"
- Weight: 53.2g (pointer w/o batteries) + 5g (receiver)

System Compatibility

Windows XP/95/98/ME/2000/NT4.0 (on older operating systems, USB drivers must be pre-installed)

Setup & Operation:

- 1. Put the batteries into the laser pointer and connect the laser pointer to your computer using the provided USB cable.

 The laser pointer should automatically charge the batteries. Please allow 8 hours charging time before using the pointer.
- 2. After charging, you may disconnect the pointer from the computer. Then plug the USB receiver into your computer.
- 3. After a short period of time (~1minute) your computer should automatically recognize the new device and it should be ready to operate.
- 4. The pointer/mouse has a three-position switch. The left position is "Off". The middle position "Pointer" is to operate the laser pointer only (the mouse will not function in this mode). The right position "Mouse" enables all of the functions (mouse, buttons, laser pointer).
- 5. The mouse should work out-of-the-box, but if the mouse and button functions do not operate, you may need to match the mouse/pointer to the USB receiver. To do so, follow these steps:
 - Make sure the receiver is connected to the PC and is recognized properly by your computer.
 - Press the button on the receiver. The LED on the receiver should begin to flash
 - Then, on the mouse move the switch to the middle or right, position and click the Code Matching button at the back of the unit.
 - When the LED on the receiver stops flashing, the units should be properly set up.

When in Pointer mode and Microsoft Powerpoint is the active application on the computer, the buttons function as follows:

- Previous Slide (lower left button)
- Next Slide (lower right button)
- Pause Presentation (go to blank screen momentarily; press again to go back to presentation) (upper left button)
- Exit Presentation (double click to exit) (upper right button)

When in Mouse mode, the buttons function as follows:

- Mouse Left Click (lower left button)
- Mouse Right Click (lower right button)
- Backward (upper left button) Can be used in applications and Windows folders.
- Forward (upper right button) Can be used in applications and Windows folders.



CAUTION

RISK OF ELECTRIC SHOCK - DO NOT OPEN



CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER OR BACK. NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QAULIFIED PERSONNEL.



The lightening flash with arrowhead within a triangle is intended to tell the user that parts inside the product are a risk of electric shock to persons.



The exclamation point within a triangle is intended to tell the user that important operating and servicing instructions are in the papers with the appliance.



This product is not designed to function normally in strong electromagnetic fields. Consequently, the audio quality may degrade while the

product is exposed to strong electromagnetic fields Normal audio quality operation will be recovered when the strong electromagnetic field is no longer present.

WARNING:

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, SO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.



Ce produit n'est pas conçu pour un fonctionnement dans de forts champs électromagnétiques. Par conséquent, la qualité sonore peut diminuer si ce produit est exposé à

un fort champ életromagnétique. La qualité sonore redeviendra normale après affaib-lissement du champ électromagnétique.

IMPORTANT SAFETY INSTRUCTIONS

ATTENTION: ALL SAFETY AND OPERATING INSTRUCTIONS SHOULD BE READ BEFORE OPERATING APPLIANCE. ALL OPERATING AND USE INSTRUCTIONS SHOULD BE FOLLOWED WHEN OPERATING THE APPLIANCE. HEED AND ADHERE TO ALL WARNINGS ON THE APPLIANCE AND IN THE OPERATING INSTRUCTIONS. RETAIN ALL SAFETY AND OPERATING INSTRUCTIONS FOR FUTURE REFERENCE.

WATER & MOISTURE - DO NOT USE THE APPLIANCE NEAR WATER; IE. BATHTUB, WASHBOWL, KITCHEN SINK, LAUNDRY TUB, WET BASEMENT OR SWIMMING POOL.

VENTILATION - DO NOT SITUATE THE APPLIANCE SO THAT ITS LOCATION OR POSITION INTERFERES WITH ITS PROPER VENTILATION. FOR EXAMPLE, THE APPLIANCE SHOULD NOT BE SITUATED ON A BED, SOFA, RUG OR SIMILAR SURFACE THAT MAY BLOCK THE VENTILATION OPENINGS. THE APPLIANCE SHOULD NOT BE PLACED IN A BUILT-IN INSTALLATION, SUCH AS A BOOKCASE OR CABINET, THAT MAY IMPEDE THE FLOW OF AIR THROUGH THE VENTILATION OPENINGS.

HEAT - SITUATE THE APPLIANCE AWAY FROM HEAT SOURCES SUCH AS RADIATORS, HEAT REGISTERS, STOVES OR OTHER APPLIANCES (INCLUDING AMPLIFIERS) THAT PRODUCE HEAT.

POWER SOURCES - CONNECT THE APPLIANCE ONLY TO A POWER SUPPLY TYPE DESCRIBED IN THE OPERATING INSTR-UCTIONS OR MARKED ON THE APPLIANCE.

GROUNDING OR POLARIZATION - PRECAUTIONS SHOULD BE TAKEN SO THAT THE GROUNDING OR POLARIZATION MEANS OF THE APPLIANCE ARE NOT DEFEATED.

POWER CORD PROTECTION - POWER SUPPLY CORDS SHOULD BE ROUTED SO THAT THEY ARE NOT LIKELY TO BE WALKED ON OR PINCHED BY ITEMS PLACED UPON OR AGAINST THEM, PAYING PARTICULAR ATTENTION TO CORDS AT PLUGS, CONVENIENCE RECEPTACLES, AND THE POINT WHERE THEY EXIT FROM THE APPLIANCE.

CLEANING - THE APPLIANCE SHOULD BE CLEANED ONLY AS RECOMMENDED BY THE MANUFACTURER.

NON USE PERIODS - UNPLUG THE APPLIANCE POWER CORD FROM THE OUTLET WHEN LEFT UNUSED FOR A LONG PERIOD OF TIME.

OBJECT & LIQUID ENTRY - CARE SHOULD BE TAKEN SO THAT OBJECTS DO NOT FALL AND LIQUIDS ARE NOT SPILLED INTO THE ENCLOSURE THROUGH OPENINGS.

DAMAGE REQUIRING SERVICE - THE APPLIANCE SHOULD BE SERVICED BY QUALIFIED SERVICE PERSONNEL WHEN: (A) THE POWER SUPPLY CORD OR THE PLUG HAS BEEN DAMAGED (B) OBJECTS HAVE FALLEN OR LIQUID HAS BEEN SPILLED INTO THE APPLIANCE (C) THE APPLIANCE HAS BEEN EXPOSED TO RAIN (D) THE APPLIANCE DOES NOT APPEAR TO BE OPERATING NORMALLY OR EXHIBITS A MARKED CHANGE IN PERFORMANCE (E) THE APPLIANCE HAS BEEN DROPPED OR THE ENCLOSURE DAMAGED.

SERVICING - THE USER SHOULD NOT ATTEMPT TO SERVICE THE APPLIANCE BEYOND THAT DESCRIBED IN THE OPERATING INSTRUCTIONS. ALL OTHER SERVICING REFER TO A QUALIFIED SERVICE PERSONNEL.



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